

**AMENDMENTS TO THE SPECIFICATION**

**Page 1,**

Please amend the title of the specification as follows:

MAGNETIC TAPE INCLUDING AN INTERMEDIATE LAYER  
CONSISTING ESSENTIALLY OF A BINDER

**Page 50,**

Please amend the Abstract as follows (a clean copy of the amended abstract is attached hereto on a separate sheet):

~~There is provided a~~ A magnetic tape of coating type, which comprises having a lower non-magnetic layer containing non-magnetic powder and a binder, and an upper magnetic layer containing ferromagnetic powder and a binder, formed ~~in this order~~ on a surface of a tape-form non-magnetic support. This magnetic tape has an intermediate binder layer ~~consisting essentially of a binder~~, which is ~~provided just~~ under the upper magnetic layer and ~~which~~ has an average dry thickness of 10 to less than 50 nm. The average dry thickness of the upper magnetic layer is 5 to 100 nm, and the squareness ratio of the upper magnetic layer in the lengthwise direction is 0.8 or more. In this magnetic tape, the thickness of the magnetic layer and the fluctuation at the interface between the magnetic layer and the intermediate binder layer ~~just~~ under the magnetic layer can be controlled. As a result, the PW50 value of a solitary waveform and modulation

noise can be reduced. ~~and thus~~ Thus, the magnetic tape ~~show~~ shows excellent C/N characteristics.